# I SELL TREES-

## \* DEC 1 6 1957 \* SAN tment of Agriculture



## **Nursery, Orchard and Christmas Trees**

Dial through Indiana PArkwood 6-5377

R.F.D. 3 Shelocta, Pa.

Closed Sunday





Ohio Christmas Tree Growers' Council

### **SPRING - 1958** TOP QUALITY EVERGREEN STOCK

MAY WE SUGGEST THAT YOU ORDER EARLY

American Association of Nurserymen Pennsylvania Nursery Association

We offer the following seedlings for Spring shipment. All stock is offered subject to prior sale and subject to any damage caused by weather or any other cause between date of order and shipping date. All orders are shipped at the risk and cost of the purchaser. Our liability ceases when trees are delivered to carrier. If breakage occurs or if stock suffers through delay in transit claims should be made on the transportation company immediately.

All orders must be accompanied by cash or a 25% deposit. The balance will be shipped C.O.D.

Give second choice on late orders. Order your trees now while they are available.

All prepaid orders will be packed free of charge. Minimum

Our free packing is your discount — except: IMPORTANT — Read carefully. These prices subject to 5% discount on quantities of 25,000 or more.

500 trees of one kind at 1000 rate. Less than 500 at the 100 rate.

No Spring shipment scheduled before March 25.

Please print your name and address plainly as precaution against errors in shipping.

If necessary to make a claim, this must be filed in writing within five (5) days from receipt of shipment. Will not be

liable for more than the value of the original purchase price. Samples will be charged at 100 rate. Should the samples prove to be satisfactory and result in an order we will credit the cost of the samples toward your order and samples are free.

order \$5.00. Under \$5.00, add			or manding	diarge
SCOTCH PINE  For the very best Christmas Tre field planting.	ee. All	listed	can be used	for direct
ness planting.	Size		Per 100	Per 1000
Scotch Pine				
2-yr. Seedlings			\$2.50	\$12.50
2-yr. Seedlings			4.00	20.00
2-yr. Seedlings	4-8	in.	5.00	25.00
Riga Scotch 2-yr. Seedlings	2-4	in.	3.00	15.00
2-yr. Seedlings			5.00	25.00
French Scotch				
Slow growing. Short needles.	4.2	•	2.00	15.00
2-yr. Seedlings			3.00 5.00	15.00 25.00
Finland Scotch				
Slow growing.				20.0
3-yr. Seedlings			6.00 8.00	30.00 40.00
	0-11			
Scotch Pine 2-1 Transplants	1-3	in.	4.00	20.00
2-1 Transplants	3-5		7.00	35.00
2-2 Transplants	5-10		10.00	50.00
2-2 Transplants			15.00	7500
2-2 Transplants	15-18	ın.	25.00	XXXX
Austrian Pine Christmas Tree, Ornamental and	Timbe	er. Sele	ected seed from	n Austria
2-yr. Seedlings			2.50	12.5
2-yr. Seedlings	3-6	in.	5.00	25.0
2-2 Transplants		in.	10.00	50.00
Red Pine Christmas Tree, Ornamental and	Windon	Comil	ind Soud	
2-yr. Seedlings			4.00	20.0
3-yr. Seedlings	5-10	in.	7.00	35.00
Mugho Pine				
Ornamental, Hedges, Landscaping 3-yr. Seedlings			low growing,	, compact
	3-/	1114	7.00	33.0
White Pine Timber, Christmas Tree, Ornamer	ntal and	l Wind	break.	
2-yr. Seedlings	3-6	in.	4.00	20.00
Douglas Fir	PRT	a aller d	C	
The second best selling Christmas Timber. Start a planting this yes	ar. Ver	y much	in demand	and bring
large prices.			4.00	20.00
3-yr. Seedlings	4-8		8.00	40.0
Concolor Fir				
Excellent Ornamental and Christmof any short needle tree.	as Tre	e. Hard	ly. Holds need	les best o
2-yr. Seedlings	3-6	in.	9.00	45.00
Hemlock				
Timber, Ornamental, Landscaping			Windbreaks.	
3-yr. Seedlings	2-5	in.	5.00	25.0
3-yr. Sdlgs. (SOLD OUT)	5-10	in.	9.00	45.00
Arborvitae Ornamental, Landscape and Hedge	es.			
2-yr. Seedlings		in.	3.50	18.0
Rivo Sperico				
Very best for Ornamental, Christi select trees of good color — the	mas Tro	ee and	Landscape. See	ed is from
last trans of send solon the			tey tall Duy.	
select trees of good color — the	2-4	in.		20.00
3-yr. Seedlings	2-4	in.	4.00 8.00	20.00
3-yr. Seedlings 3-yr. Seedlings 4-yr. Seedlings	2-4 4-8 7-12	in.	4.00	20.00 40.00 60.00
3-yr. Seedlings	2-4 4-8 7-12 3-6	in. in. in. in.	4.00 8.00	20.00 40.00 60.00 50.00 85.00

Now . . . Plant Trees the Modern Way with a

8-12 in.

30.00

ROOTSPRED TREE PLANTER

2-2 Transplants

Reforestation, Christmas Tree and Ornamental Planting

Made for FORD or FERGUSON 3-point hitch

For Picture and Information Write Sam Dible Nursery, Shelocta, Pa.

	Size	Per 100	Per 1000
Norway Spruce			
Christmas Tree, Ornamental and	Timber. Fast	growing variety.	
2-yr. Seedlings	2-4 in.	3.00	15.00
2-yr. Seedlings	4-8 in.	5.00	25.00
2-2 Transplants	5-8 in.	10.00	50.00
2-2 Transplants	8-12 in.	15.00	75.00
2-2 Transplants	10-16 in.	25.00	XXXX
White Spruce			
Christmas Tree, Ornamental and	Timber.		
2-yr. Seedlings	2-4 in.	3.00	15.00
2-yr. Seedlings		5.00	25.00
2-2 Transplants	4-8 in.	10.00	50.00
2-2 Transplants	_ 8-12 in.	15.00	XXXXX
Black Hill White Spruce			
Christmas Tree, Ornamental and	d Timber.		
3-yr. Seedlings	2-4 in.	4.00	20.00
3-yr. Sdlgs. (SOLD OUT)		7.00	35.00

We have had many requests in the past for small seedlings that a person many secure at a low price and then put these in transplant beds for a few years prior to field planting. For these people and for others who have the same idea we are now for the first time listing this small size at a low figure. We do not recommend these for direct field planting except in areas where they have proved themselves. The size of the following seedlings are one to two inches. Net price. No discounts.

Scotch Pine — \$ 7.50 per 1000 Blue Spruce — \$10.00 per 1000 For Transplanting in Beds

#### IMPORTANT

Add 3% Sales Tax for Pennsylvania destinations or supply exemptions complete with license number.

### Recommendations for Planting Trees

TIME TO PLANT

Experience has taught us that best results are usually obtained from Spring planting — March 25th to May 15th. Although fall planting is sometimes satisfactory we do not recommend it and do not take orders for fall shipping.

CARE OF TREES UPON ARRIVAL

Your trees are worthy of the best of care. After receiving your shipment unpack immediately and remove all of the packing material. The roots should not be exposed to the sunlight and drying winds. Dig a trench deep enough to hold the roots and long enough to hold all the trees in a place convenient to the planting site and if possible in a shaded location such as the North side of a building or woodlot and near a supply of water. Place the roots in the bottom of the trench and fill in fine moist soil then pack it firmly about the roots to exclude the air. If the ground is dry moisten the earth around the roots.

HOW TO PLANT

Experience has taught us that it is not necessary to prepare the soil in any way before planting, as the additional expense is not justified and we find that the grass and weeds prove a benefit in conserving the moisture and give shade during the first few years after planting. Do not use any kind of fertilizer on the soil.

In planting. Do not use any kind of tertilizer on the soil.

In planting trees three men work well together, one man digs the holes with a mattock, the other two follow with buckets of trees immersed in soupy mud until planted. After digging a hole deep enough to accommodate the roots be careful to spread the roots out, then pack good fine soil around them which will insure success.

One man may work to good advantage. Carry the trees in a bucket. With a swing of the mattock make a slit in the ground. Hold

slit open with mattock, insert roots, remove mattock and pack ground

slit open with mattock, insert roots, remove mattock and pack ground-firmly with heel.

When trees are planted too close together, they crowd and the resulting competition speeds the height growth and tends to make a poor Christmas tree. Many different opinions are offered on tree spacing. Four feet by four feet spacing requires 2720 trees to the acre and may be used where thinning is contemplated at a comparatively young age. Five feet by five feet spacing requires 1740 trees to the acre and is most generally used as it allows for the Christmas tree thinning and will still leave a good stand of timber. Six feet by tree thinning and will still leave a good stand of timber. Six feet six feet spacing requires 1210 trees per acre and is recommended where trees are planted for forestry products and thinning is intended for Christmas trees.